Governor Timothy M. Kaine Transportation Plan

Senate Finance Committee

Pierce R. Homer Secretary of Transportation February 8, 2006

Transportation Budget As Introduced

\$625 Million in Additional Transportation Investment

- \$286 Million to meet commitments of VTA of 2000
 - \$229 Million Auto Insurance Premium Taxes
 - Offset FRAN debt service impact on Highway Construction
 - \$57 Million Balance of 1/3rd of Insurance Premium Taxes
 - Mass Transit Capital Fund to return state share to at least 50%
 - Ongoing, stable, long-term commitment

Transportation Budget As Introduced

\$339 Million in One-Time Support to Priority Projects

- \$142 Million to provide required state match for federal earmarks
 - Avoid disruption to existing program
 - 154 Congressional earmarks
- \$143 Million to advance major mobility federal projects
 - METRO railcar storage, VRE railcars, Statewide bus purchase
 - I-66 WB, I-264/64 interchange, Route 164 Rail Relocation,
 Route 460 Coalfields Connector
 - Telework initiative
- \$54 Million integrated port initiative
 - Route 460 intermodal facility, Route 58 Hillsville Bypass³

Governor's Transportation Principles

- Accountability
 - Protecting Transportation Revenues for Transportation
- Improve Coordination of Land Use and Transportation
 - Uniform Traffic Impact Statements
 - Local Rezoning Authority
 - Voluntary Transfer of Development Rights
 - Regional Transportation and Land Use Performance Measures
- Adequate Funding
 - Stable, Long-term Investment to Address Virginia's Needs
 - Fair and Transparent Allocation

Governor's Transportation Funding Goals

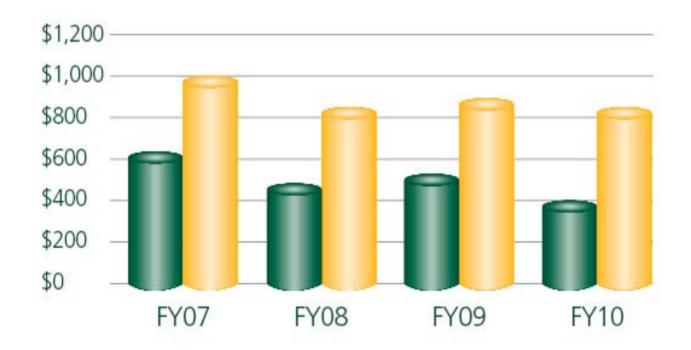
- Meet 1986 Statutory Transit Capital Goal
- Return to 1986 Standard of "Stand-Alone"
 Maintenance and Operating Fund
- Meet 2000 Commitment to Support FRAN Debt
- New Initiatives
 - Expand Local Partnerships
 - Attract Additional Private Capital
 - Protect Critical Corridors
 - Improve Demand Management

Sources			<u>FY 07</u>		<u>FY 08</u>	<u>!</u>	FY 09		<u>FY 10</u>		Four-year <u>Total</u>
Motor Vehicle Sales & Use Tax Equalize with retail sales and use tax		\$	380.70	\$	422.40	\$	426.70	\$	434.40	\$	1,664.20
Insurance Premiums 1/3 insurance premiums Adjust auto insurance premium tax		\$ \$	138.80 111.30	\$	146.70 117.60	\$ \$	146.70 117.60		146.70 117.60	•	578.90 464.10
Motor Vehicle Registration & Titling Fees Weight-based registration fees		\$	72.80	\$	73.70	\$	74.44	\$	75.18	\$	296.12
Driver Fees Abusive driver fees		\$	67.20	\$	89.30	\$	111.40	\$	133.50	\$	401.40
Other One-time General Funds	Total	\$ \$	339.00 1,109.80	\$ \$		\$ \$	<u>-</u> 876.84	\$ \$		<u>\$</u> \$	339.00 3,743.72
Uses Increase Local Cost Sharing Increase Mass Transit Protect Corridors Improve Statewide Planning Manage Demand Capitalize Transportation Partnership Opportunity Fund Eliminate Maintenance Deficit/Increase Highway Construction Match One-Time Federal Highway Projects Match One-Time Federal Transit and Rail Projects Plan Craney Island Expansion Implement Real ID and IT initiatives at DMV Pay FRAN debt service/Increase Highway Construction		\$	62.50 112.60 25.00 3.50 10.00 50.00 369.10 312.90 26.10 15.00 10.00 111.30	\$	67.50 152.95 50.00 3.64 10.00 67.50 354.00 - - 14.00 10.40 117.60 847.59	\$ \$	67.50 157.83 50.00 3.79 12.50 75.00 384.00 - - 10.82 109.40 870.83	\$	67.50 163.33 50.00 3.94 12.50 47.00 416.00 - - 11.25 135.00 906.52	\$	265.00 586.71 175.00 14.86 45.00 239.50 1,523.10 312.90 26.10 29.00 42.46 473.30 3,732.94

User Fees

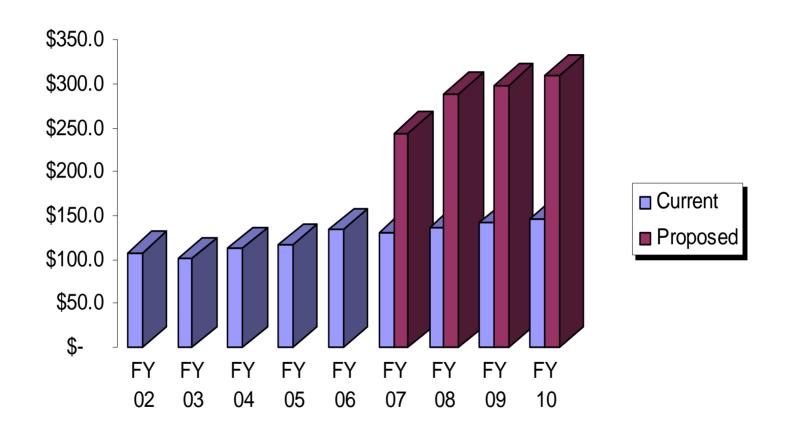
- Weight-Based Registration heavy vehicles increase system needs
 - Under 2,499lbs (11% of vehicles): no change
 - 2,500-3,599lbs (44% of vehicles): \$8 annual increase
 - -3,600+(45% of vehicles): \$13 annual increase
- Auto insurance bill would increase an average of \$1.50/month
- Equalize Motor Vehicle Sales Tax at 5%
 - Additional \$231 on average vehicle sale (\$11,527) \$4/month over 5yrs
 - Additional \$515 on average new vehicle sale of \$25,500 \$10/month over 5yrs
- Targeted Abusive Driver Fee
 - Conviction fees for serious offenses
 - Demerit Point fees for repeat offenders (8 points or greater)

Primary, Secondary & Urban Construction (in millions)



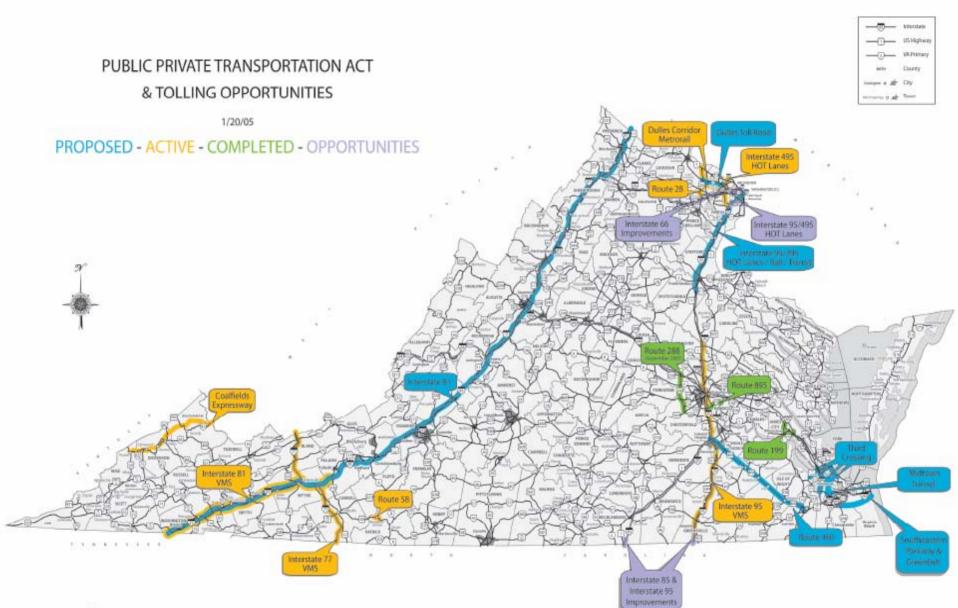


Double Mass Transit



PPTA/Tolling to Achieve Comparable Interstate Corridor Enhancements

- Limited Access
- Few Alternative Routes
- Interstate (Federal Limitations)
- Bridges and Tunnels
- "Greenfield" Tollways
- 20% to 25% of Total Need



Tolling Principles

- Facilities must self-finance construction, maintenance operations, and repayment of borrowed monies
- Private and public partners must share risk of construction costs and traffic estimates, as well as commensurate rewards
- Tolling structures must help manage congestion

Tolling Principles (Cont'd)

- Retain toll revenues in the corridor where they are generated
- Multimodal solutions within tolled corridors (eg. Free HOV usage or dedication of surplus toll revenues to transit in the corridor)
- Stable, professional partnership program

Cost of Delay

• FY2010: Six-Year Program Commits All State Highway Funds to Maintenance or Matching Federal Dollars

• FY2011: Six-Year Program Unable to Match All Available Federal Funds

• FY2010: Transit Capital Reimbursement Below 20% and Virginia Unable to Access Additional Federal Transit Funds

Cost of Delay: One County Prince William

- FY 05 Secondary Allocation
 - \$7.4m or 4.1 miles of new, 4-lane construction
- FY 10 Secondary Allocation
 - \$2.6m or 1.3 miles of new, 4-lane construction
- FY 15 Secondary Allocation
 - \$1.9m or .8 miles of new, 4-lane construction